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Substitute for form 1449B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/617,565
				Filing Date	July 11, 2003
				First Named Inventor	Li Nie
				Art Unit	1794
				Examiner Name	Weier, Anthony J.
				Attorney Docket Number	410289
Sheet	1	of	4		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	A	Case No.: 2:06-cv-02318-JWL; Protective Order granting Plaintiff's Motion. Signed by Magistrate Judge David J. Waxse on 03-05-2007; 11 pages	
	B	Case No.: 2:06-cv-02318-JWL; Defendants' Opening Claim Construction Brief; filed 06/04/2007; 267 pages	
	C	Case No.: 2:06-cv-02318-JWL; Plaintiff's Claim Construction Memorandum (filed under seal); 06-04-2007; 22 pages	
	D	Case No.: 2:06-cv-02318-JWL; Defendant's Responsive Claim Construction Brief with Exhibits 15 – 18) filed 06/18/2007; 75 pages	
	E	Case No.: 2:06-cv-02318-JWL; Plaintiff's Reply to Defendant's Opening Claim Construction Brief filed 06/18/2007; 26 pages	
	F	Case No.: 2:06-cv-02318-JWL; Memorandum and Order; 06/05/2007; 36 pages	
	G	Case No.: 2:06-cv-02318-JWL; Plaintiff's Motion for Partial Summary Judgment; filed 11/30/2007; 4 pages	
	H	Case No.: 2:06-cv-02318-JWL; Defendants Motion for Partial Summary Judgment, 11/30/2007, 3 pages	
	I	Case No.: 2:06-cv-02318-JWL; Ex 2 to Defendants Motion for Partial Summary Judgment; Excerpts from Michael Trautschold 09/06/07 Depo; 14 pages	
	J	Case No.: 2:06-cv-02318-JWL; Ex 5 to Defendants Motion for Partial Summary Judgment; Excerpts of MGP's 2007 Form 10-K filed with the SEC on 09/12/07; 4 pages	
	K	Case No.: 2:06-cv-02318-JWL; Ex 6 to Defendants Motion for Partial Summary Judgment; Excerpts from Timothy Newkirk 09/13/07 Depo; 7 pages	
	L	Case No.: 2:06-cv-02318-JWL; Ex 7 to Defendants Motion for Partial Summary Judgment; Excerpts from Norm Worthy 08/16/07 Depo; 6 pages	

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	M	Case No.: 2:06-cv-02318-JWL; Ex 19 to Defendants Motion for Partial Summary Judgment; Excerpts from Bradley Strahm 09/28/07 Depo; 16 pages	
	N	Case No.: 2:06-cv-02318-JWL; Ex 20 to Defendants Motion for Partial Summary Judgment; Excerpts from Paul Seib 09/06/07 Depo; 17 pages	
	O	Case No.: 2:06-cv-02318-JWL; Ex 22 to Defendants Motion for Partial Summary Judgment; Roquette Specification for Molitol Syrups and other Hydrogenated Starch Hydrolysates; 6 pages	
	P	Case No.: 2:06-cv-02318-JWL; Ex 24 to Defendants Motion for Partial Summary Judgment; Excerpts from R. Carol Hosenev 09/11/07 Depo; 14 pages	
	Q	Case No.: 2:06-cv-02318-JWL; Ex 25 to Defendants Motion for Partial Summary Judgment – Defendants' First Set of Interrogatories to Plaintiff; 10 pages	
	R	Case No.: 2:06-cv-02318-JWL; Ex 26 to Defendants Motion for Partial Summary Judgment – Plaintiff's Answers to Defendants' First Set of Interrogatories; 22 pages	
	S	Case No.: 2:06-cv-02318-JWL; Ex 27 to Defendants Motion for Partial Summary Judgment – Plaintiff's Supplemental Answers to Defendants' Interrogatories Including But Not Limited to 1, 2, 3 and 7; 9 pages	
	T	Case No.: 2:06-cv-02318-JWL; Ex 28 to Defendants Motion for Partial Summary Judgment; Plaintiff's Supplemental Answers to Defendants' Interrogatory No. 2, Part B; 7 pages	
	U	Case No.: 2:06-cv-02318-JWL; Ex 29 to Defendants Motion for Partial Summary Judgment; Greenies Packaging; 3 pages	
	V	Case No.: 2:06-cv-02318-JWL; Ex 30 to Defendants Motion for Partial Summary Judgment; Plaintiff's Answer to Defendants' Second Set of Interrogatories (Nos. 8-19) and Further Supplemental Answers to Defendants' Interrogatories Including, But Not Limited to Nos. 1, 2, 3 and 7; 14 pages	
	W	Case No.: 2:06-cv-02318-JWL; Ex 31 to Defendants Motion for Partial Summary Judgment; Excerpts form Sukh Bassi 08/20/07 Depo; 5 pages	
	X	Case No.: 2:06-cv-02318-JWL; Ex 32 to Defendants Motion for Partial Summary Judgment; Letter from Peter Daniel to Aaron Maurer, dated 03/13/07; 4 pages	

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	Y	Case No.: 2:06-cv-02318-JWL; Ex 35 to Defendants Motion for Partial Summary Judgment; EU Regulation 1774/2002, Annex VIII "Requirements for the Placing on the Market of Petfood (and) Dogchews.", 4 pages	
	Z	Case No.: 2:06-cv-02318-JWL; Ex 36 to Defendants Motion for Partial Summary Judgment; Excerpts from Robert Miller 09/13/07 Depo; 5 pages	
	AA	Case No.: 2:06-cv-02318-JWL; Ex 37 to Defendants Motion for Partial Summary Judgment; Prosecution History of U.S. Patent No. 5,665,152; 85 pages	
	BB	Case No.: 2:06-cv-02318-JWL; Ex 38 to Defendants Motion for Partial Summary Judgment; Excerpts from Sukh Bassi 05/09/07 Depo, 4 pages	
	CC	Case No.: 2:06-cv-02318-JWL; Ex 39 to Defendants Motion for Partial Summary Judgment; Plaintiff's Second Supplemental Answers to Defendants' Interrogatories; 15 pages	
	DD	Case No.: 2:06-cv-02318-JWL; Ex 42 to Defendants Motion for Partial Summary Judgment; Excerpts from 06/25/07 Markman Hearing; 16 pages	
	EE	KARWE, MV & GODAVARTI, S. "Accurate Measurement of Extrudate Temperature and Heat Loss On A Twin-Screw Extruder"; J. of Food Sci., vol 62, no. 2, 1997; pp. 367-372	
	FF	STEWART, E., The Effects of Screw and Barrel Wear on Extruder Performance; TECH TIP No. 1 From the AKcelerator - March 2003 Edition; American Kuhne, Retrieved from Internet <a href="http://www.americankuhne.com/technically-speaking.html">www.americankuhne.com/technically-speaking.html</a> on 12/13/2008, 4 pages	
	GG	MULVANEY, SJ, et al., "Effect of Extruder Barrel Heating and Cooling on Product. Temperature and Measurement", Dept. of Food Sci., Cornell University; 3 pages	
	HH	Leistritz Extrusionstechnik GmbH, Lab Extrusion', retrieved from the Internet 12/08/2008, <a href="http://www.leistritz.de/extrusion/en/03_applications/laborextrusion.html">http://www.leistritz.de/extrusion/en/03_applications/laborextrusion.html</a>	
	II	KITABATAKE, N et al, Denaturation Temperature of Soy Protein Under Low Moisture Conditions, Agric. Biol. Chem. 53 (4), January 1989, pp. 1201 – 1202	
	JJ	PADMANABHAN, B., Understanding the Extruder Processing Zone: the heart of a twin screw extruder, Plastics Additvess & Compounding March/April 2008, pp 30-35	

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	KK	Leistritz Extrusionstechnik GmbH, Pharma Extrusion', retrieved from the Internet 12/08/2008, <a href="http://www.leistritz.de/extrusion/en/03_applications/pharmaextrusion.html">http://www.leistritz.de/extrusion/en/03_applications/pharmaextrusion.html</a> , 6 pages	
	LL	Brabender® Measurement & Control Systems, retrieved from the Internet 12/08/2008, <a href="http://www.cwbrabender.com/p_fweb_Extruders.pdf">http://www.cwbrabender.com/p_fweb_Extruders.pdf</a> , 4 pages	
	MM	Buhler Pasta & Extruded Products – Petfood, retrieved from the Internet 12/08/2008, <a href="http://www.buhlergroup.com/Docs/20363EN.pdf">http://www.buhlergroup.com/Docs/20363EN.pdf</a> ; 6 pages	
	NN	Buhler extrusion systems twin screw extruder BCTA retrieved from the Internet 12/08/2008, <a href="http://www.buhlergroup.com/Docs/19881EN.pdf">http://www.buhlergroup.com/Docs/19881EN.pdf</a> ; 6 pages	
	OO	SLENK, J., Screw Basics, retrieved from the Internet 12/07/2008, <a href="http://www.ferris.edu/cot/accounts/plastics/htdocs/student/Slenk/Screw%20Basics.htm">http://www.ferris.edu/cot/accounts/plastics/htdocs/student/Slenk/Screw%20Basics.htm</a> , 1 page	
	PP	SLENK, J., Design Variables, retrieved from the Internet 12/07/2008, <a href="http://www.ferris.edu/cot/accounts/plastics/htdocs/student/Slenk/Screw%20Basics.htm">http://www.ferris.edu/cot/accounts/plastics/htdocs/student/Slenk/Screw%20Basics.htm</a> , 1 page	
	QQ	SLENK, J., Barrier Screws, retrieved from the Internet 12/07/2008, <a href="http://www.ferris.edu/cot/accounts/plastics/htdocs/student/Slenk/Barrier%20Screws.htm">http://www.ferris.edu/cot/accounts/plastics/htdocs/student/Slenk/Barrier%20Screws.htm</a> , 2 pages	
	RR	RAUWENDAAL, C., Analysis of New Cooling Screw, undated, 5 pages	
	SS	Wenger Speciality Feeds Systems, Research & Development, retrieved from the Internet 12/08/2008, <a href="http://www.wenger.com/English/Research/Products/PetFood/rd_feeds.asp">http://www.wenger.com/English/Research/Products/PetFood/rd_feeds.asp</a> , 1 page	
	TT	Food Chemistry, 3rd Edition, edited by FENEMA, O.R., 1996, Marcel Dekker, Inc., New York, NY; pp. 191-204 and 353-365	
	UU	PCT/US2007/073930 Response to Written Opinion filed 05-19-2008, 25 pages	
	VV	PCT/US2007/073930 International Preliminary Report on Patentability, 10-30-2008, 15 pages	

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